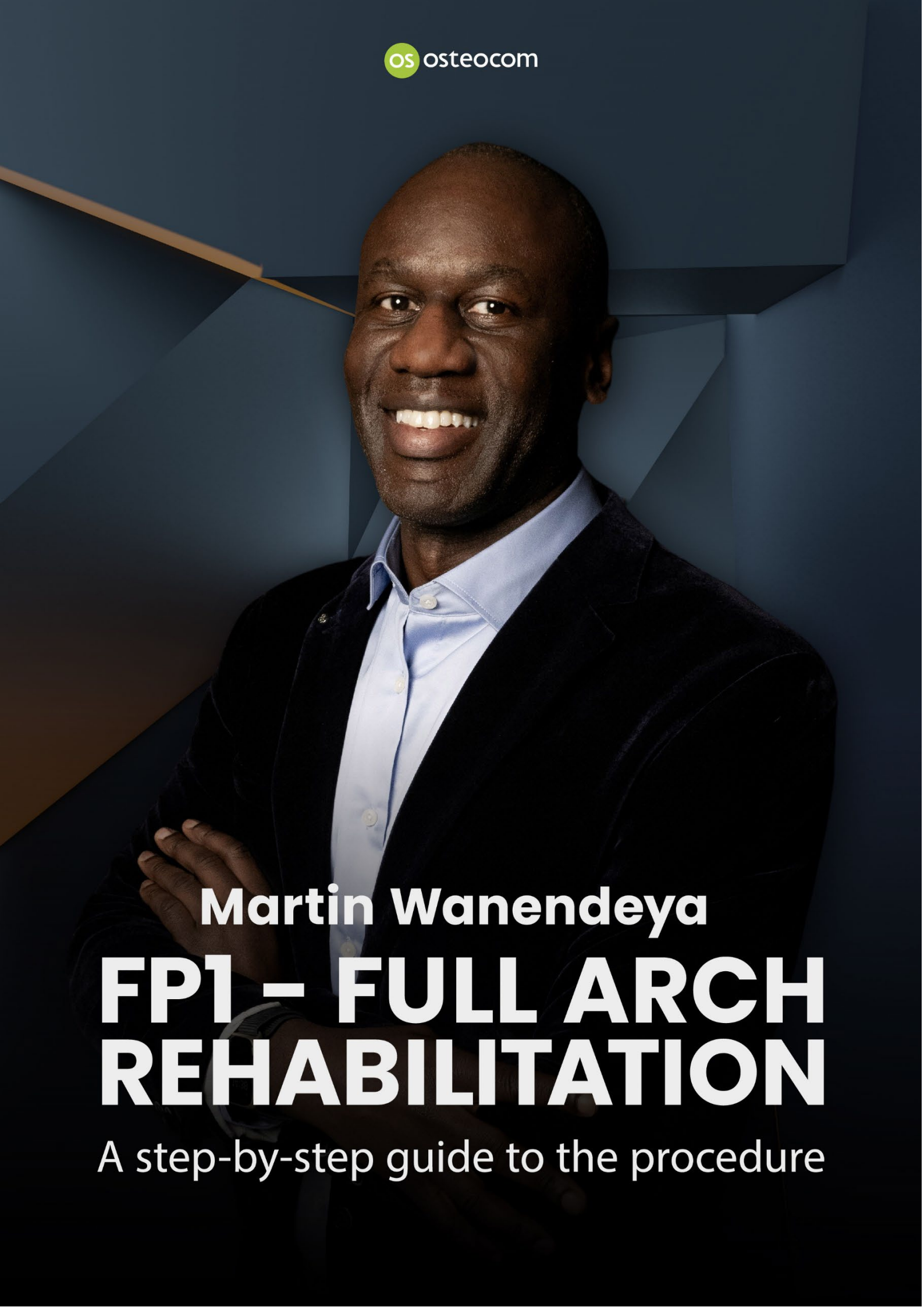
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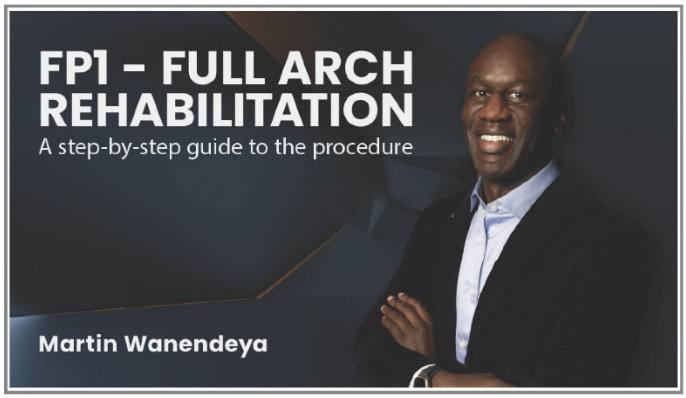
Martin Wanendeya

FP1 – FULL ARCH REHABILITATION

A step-by-step guide to the procedure

FP-1 REHABILITATIONS

By Dr. Martin Wanendeya



LEVELS

Difficulty Advanced

Theory ●●●●

Practice ●●●●

KEY INFO

English

On Demand

Implant Prosthetics

3h 45min

5 Video Lectures

Clinical Yes

NO

SUMMARY

Topic:

All the variations in terms of techniques: how to plan, place, make the provisional and finalize.

Objectives:

Perform immediate loading on full and partial arches
Preserve and augment bone and soft tissue while placing an FP-1
Plan every surgical phase by integrating extra and intra-oral clinical photographs with the digital wax-up
Safely plan future implants position
Create different types of guides
Create natural implant aesthetics
Reconstruct the tissues with grafting procedures
Select proper tools, equipment and materials
The comparison between the digital and the analogue workflows

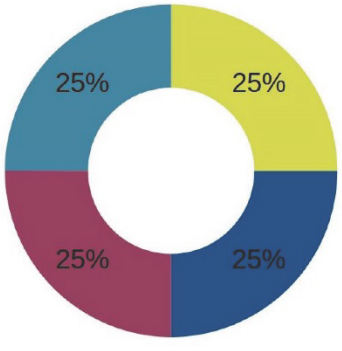
WHY TO ENROL:

1- You will learn how to successfully preserve hard and soft tissue in full-arch treatments with FP-1 prosthesis.

2- You will be able to plan every surgical phase by adopting a digitally-guided approach.

3- You will discover how to choose proper materials and tools and you will prevent and manage a wide range of possible complications.

SKILLS YOU WILL LEARN



- FP-1 prosthesis analysis
- Planning and Surgical Protocol
- Materials and Tools
- Prosthesis Creation

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Channel Description:
osteocom and Dr. Martin Wanendeya welcome you to *FP-1 Full-Arch Rehabilitation*, the video course dedicated to the **FP-1 approach in full-arch implantology**.

Immediate loading on full and partial arches is something that many implant dentists want to learn. However, the common thought, based on literature, that fixed dentures are made by removing bone on the ridge is a factor that has traditionally worried professionals.

In this course, Dr. Wanendeya shows the **entire workflow for planning, making, and placing FP-1 prostheses**. With the support of several clinical clips, Dr. Wanendeya guides you step by step to full-arch rehabilitation with FP-1 prostheses, from diagnosis to surgical protocols and **from the provisional to the final restoration in just one sitting**.

By following this course, you will explore all the **advantages of using FP-1 prostheses** – natural-looking results, less invasiveness, improved preservation of hard and soft tissues, and increased treatment acceptance – and you will make sure that your patients receive **the most respectful treatment possible** in terms of aesthetics, function, and biology.

Join Dr. Wanendeya and take your implant-prosthetic practice to new heights!

The course includes:
- 5 video lessons
- Lots of clinical clips

Topics covered in the course:
- The FP-1 approach in full-arch implantology
- Diagnosis and treatment planning: analog and digital workflow
- How to plan, make, and place the provisional restoration
- Provisional and final prosthetic design

- Guided surgery and guided bone regeneration
- Soft tissue manipulation around the full-arch prosthesis
- FP-1 vs FP-3 prostheses: advantages and disadvantages

At the end of the course, you'll be able to:

- Perform immediate loading on **full** and **partial arches**
- Preserve and **augment hard and soft tissues** while placing FP-1 prostheses
- Reconstruct the tissues with grafting procedures or prosthetically replace them
- Plan every surgical phase by adopting a digitally-guided approach, integrating **extra- and intra-oral clinical photographs** with the digital wax-up
- Create different types of guides
- Achieve **natural implant aesthetics**
- Select the proper tools, equipment, and materials
- Prevent and **manage** a wide range of **possible complications**

Who is the course for?

This learning experience is particularly recommended for **all prosthetists** who want to deepen their knowledge of **surgical protocols for inserting FP1 prostheses**.

This course is a unique opportunity to **keep up to date with the latest developments** regarding the **best materials**, **products** and **instruments** and that's why also professionals who already perform this type of rehabilitation may also find the information extremely useful.

Ok, but how does it work?

This **3 hours and 45 minutes** course is divided into **5 theory lectures** that you can find by accessing your personal osteocom area from any device and downloading from the osteocom mobile app, available on iOS and Android.

Video Lecture 1 – An introduction to FP-1 prosthesis (44min)

Description:

In this first video lecture, Dr. Wanendeya will **introduce** participants to the **topics covered in the course** by showing the training pathway that will lead participants to a **full understanding of full-arch rehabilitation** procedures with **FP-1 prosthesis**.
Several **clinical clips** will be shown to get into the topic of FP-1 prosthesis and to introduce the newly **standardized**, step-by-step treatment **protocol**.

Participants will discover the **challenges** faced by the clinician in full-arch treatments and will **compare FP-1 with FP-3**, focusing, above all, on the **advantages** and **potential** of FP-1 prosthesis

In particular, this lecture covers the following topics:

- Full-arch rehabilitation **surgical**, **restorative** and **psychological challenges**
- FP-1, FP-2 and FP-3 prosthesis **definition**
- The **classification** of full-arch treatments
- **Soft** and **hard tissue management** options: preservation and reconstruction
- **Advantages** and **disadvantages** of FP-1 and FP-3 prosthesis
- **Materials** and **tools** selection
- The advantages and the potential of the **digitally guided approach**

Video Lecture 2 – Diagnosis and treatment plan (1h 41min)

Description:

Steps and stages of the process to execute full arch rehabilitations with fp-1 prosthesis will be shown and discussed in this presentation.

The first stage is **photography** and participants will understand the importance of taking good extra and intra-oral clinical photographs as well as CBCT, and digital and diagnostic wax-up.

Then, the conversation will move to **surgical planning** and the assessment of **biological factors** that may influence the outcome; Dr. Wanendeya will discuss the function and the potential of different typologies of **guides** paying particular attention to the choice of **materials**.

In particular, this lecture covers the following topics:

- **Photography**: extra and intra-oral clinical photos, intra-oral scan, face-scan, CBCT, digital wax-up and diagnostic wax-up
- **Digital integration** and 3D-model creation
- Surgical **planning**
- Ideal **implant position** and pontic shape

Guides and **materials** selection

Video Lecture 3 – Surgical guides and provisional restorations (31min)

Description:

In this lecture, a **clinical video** will be presented thanks to which participants will observe the **full-arch rehabilitation protocol** with FP-1 prosthesis associated with the use of a **stack-guide**.
Each step will be analyzed in detail; from the **pick-up stage** to **planning stage** and from **extraction** to **pins placing**.

Participants will appreciate the **potential** of **surgical guides** in the placement of implants and abutments with the aim of **preserving** as much **bone** as possible.
Finally, the procedure for **creating the provisional prosthesis** will be shown, paying attention to the **prosthesis fitting** phase and management of the **soft tissue** around it.

In particular, this lecture covers the following topics:

- What happens when you use a **stack guide**?
- **Lab conversion** procedure for FP-1 bridges
- Provisional FP-1 **prosthesis fitting**
- How to create the correct **contour** to your provisional restoration?

- **Pick-up**, provisional restoration **creation** and **fitting**, hard and soft tissue management
- The use of **biomaterials** to pack the sockets
- **Soft tissue grafting**: Free Gingival Graft technique

Video Lecture 4 - From the provisional to the final restoration (42min)

Description:

In this lesson, the focus will be on the **clinical steps** leading **from provisional to final prosthesis**.

Dr. Wanendeya will talk about the **"Digilog" approach**, i.e. a working philosophy that is purely digital but retains analogue aspects in particular stages.

In particular, this lecture covers the following topics:

- How to **copy** the **provisional** to **create** the **final** restoration
- **Provisional** restoration **scansion** inside the mouth
- **Scan bodies scansion** after having removed the provisional restoration.
- Ideal **material** or combination of materials for full-arch restorations
- The accuracy of **verification jigs**
- How to assess how well the **frameworks fits**
- **Bonding** and cleaning agents
- Proper **tools** for full-arch rehabilitations

Video Lecture 5 – Maintenance and complications management (12min)

Description:

This learning experience concludes with an **analysis** of **possible complications** that may occur during full-arch rehabilitations with FP-1 prosthesis.

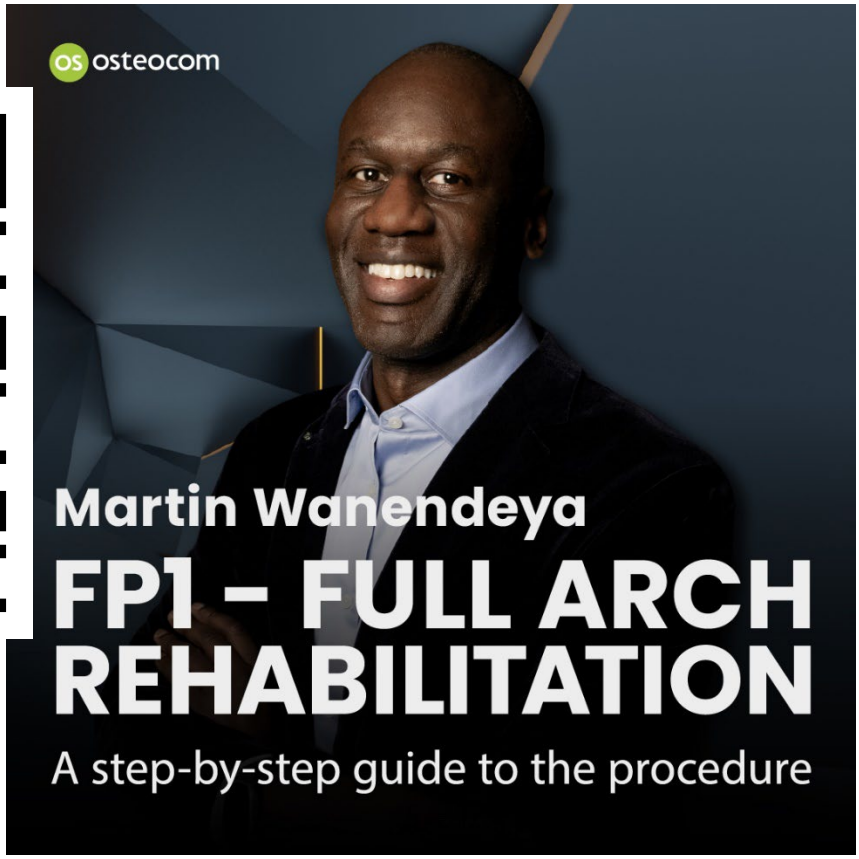
Dr. Wanendeya will show **several clinical cases** in which complications arising from poor initial **patient selection**, incorrect **implant placement**, wrong **abutment** and **guide selection** can be observed.

In particular, this lecture covers the following topics:

- Possible complications **prevention** and **management**
- How to **reduce** the **risk** of complications
- **Planning complications**: patient selection, implant position, abutment and guide selection
- **Surgical complications**: Implant position, implant failure, soft and hard tissue healing

Prosthetic complications: seating errors, prosthesis fracture and incorrect shapes

Scan the code
and enter the
course



Author's Bio:
Dr. Martin Wanendeya is a British professional with over 20 years of experience in the clinical field of Implant, Reconstructive and Aesthetic Dentistry. Dr. Wanendeya believes in teaching and learning and has lectured worldwide on all aspects of implant dentistry with a particular focus on full-arch rehabilitations.


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